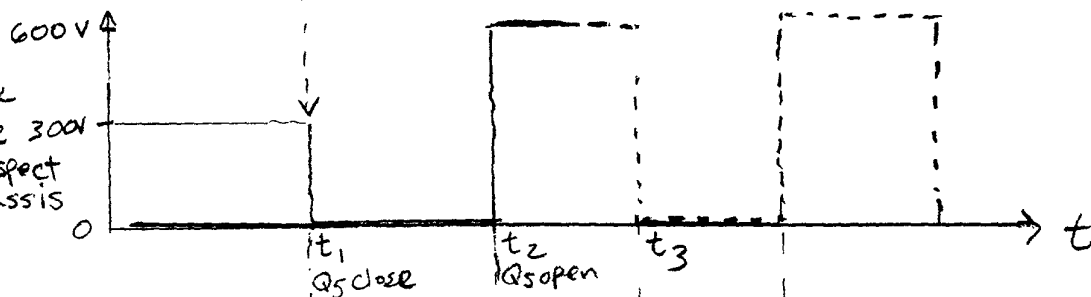


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FAULT

(+) DC Link  
Voltage 300V  
With Respect  
To Chassis

FIG. 2A



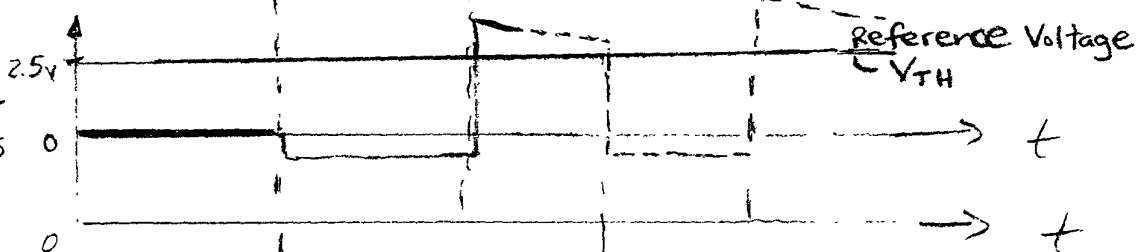
$V_{C2}$   
across  
capacitor  
C62

FIG. 2B



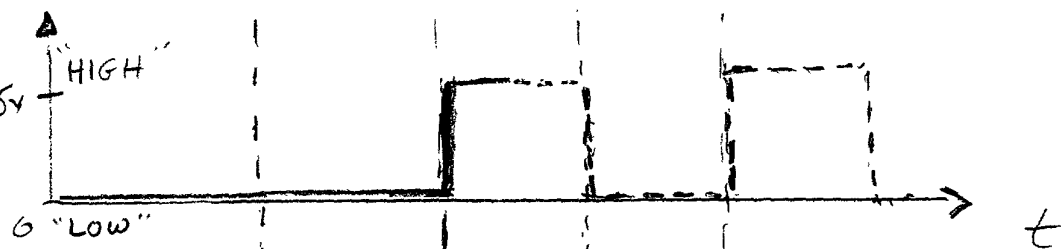
$V(t)$   
Comparator  
with Respect  
To Chassis

FIG. 2C



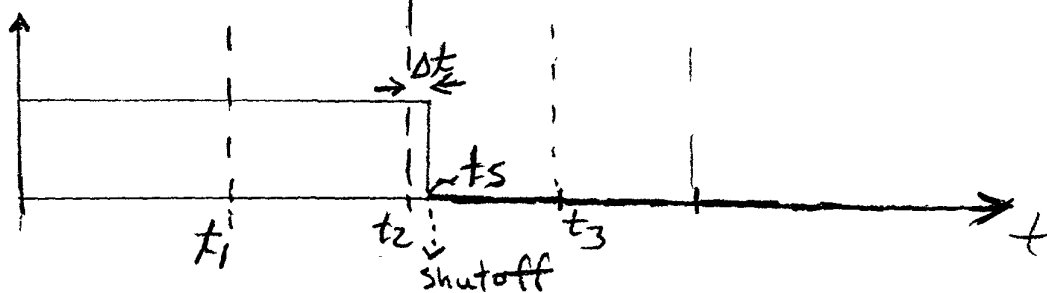
Comparator  
output  
Voltage  
Signal

FIG. 2D



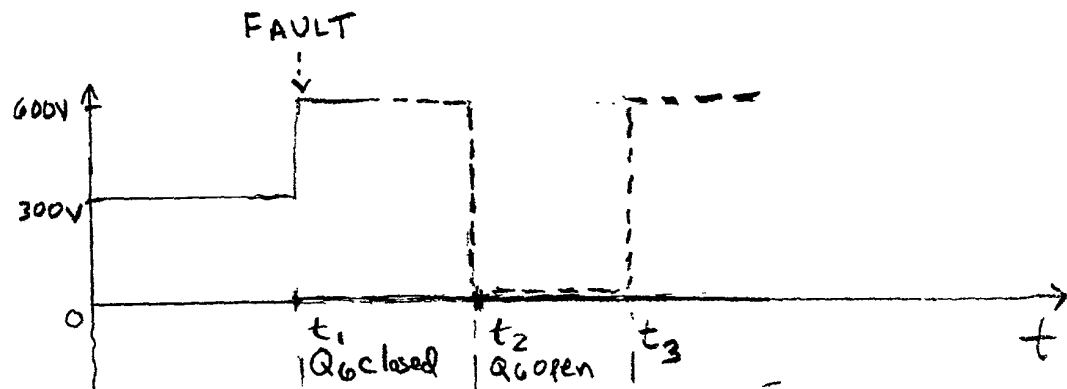
Inverter  
shutoff

FIG. 2E



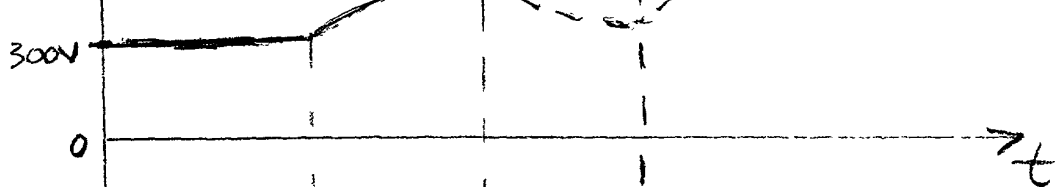
(+)DC Link Voltage  
with Respect  
to Chassis

FIG. 3A



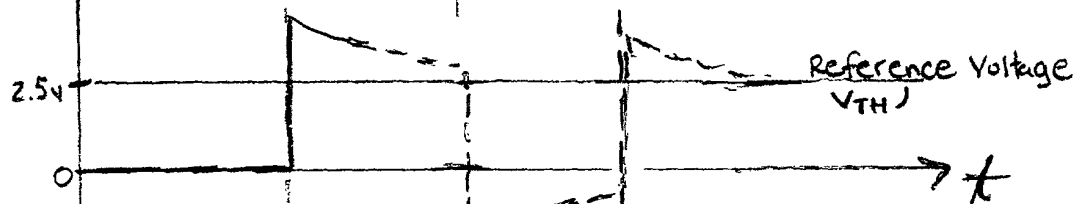
$V_{C2}$   
across Capacitor  
 $C_2$

FIG. 3B



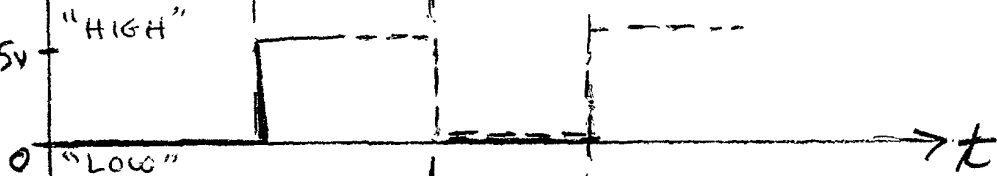
$V(t)$   
Comparator  
with Respect  
to Chassis

FIG. 3C



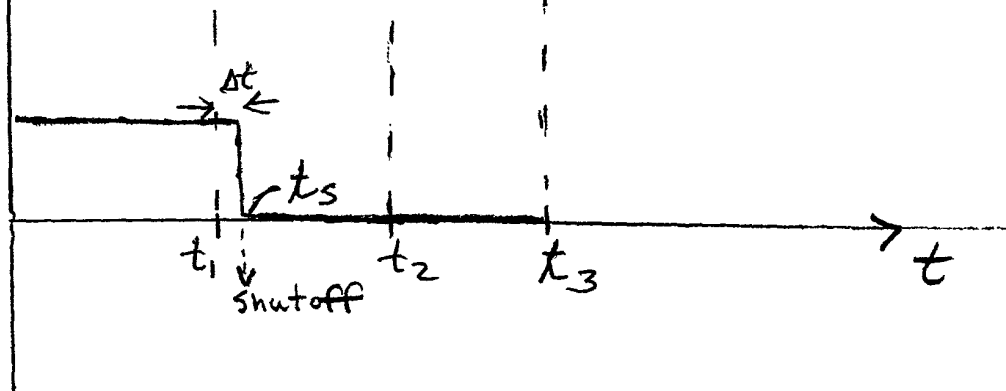
Comparator  
Output Voltage  $S_v$

FIG. 3D

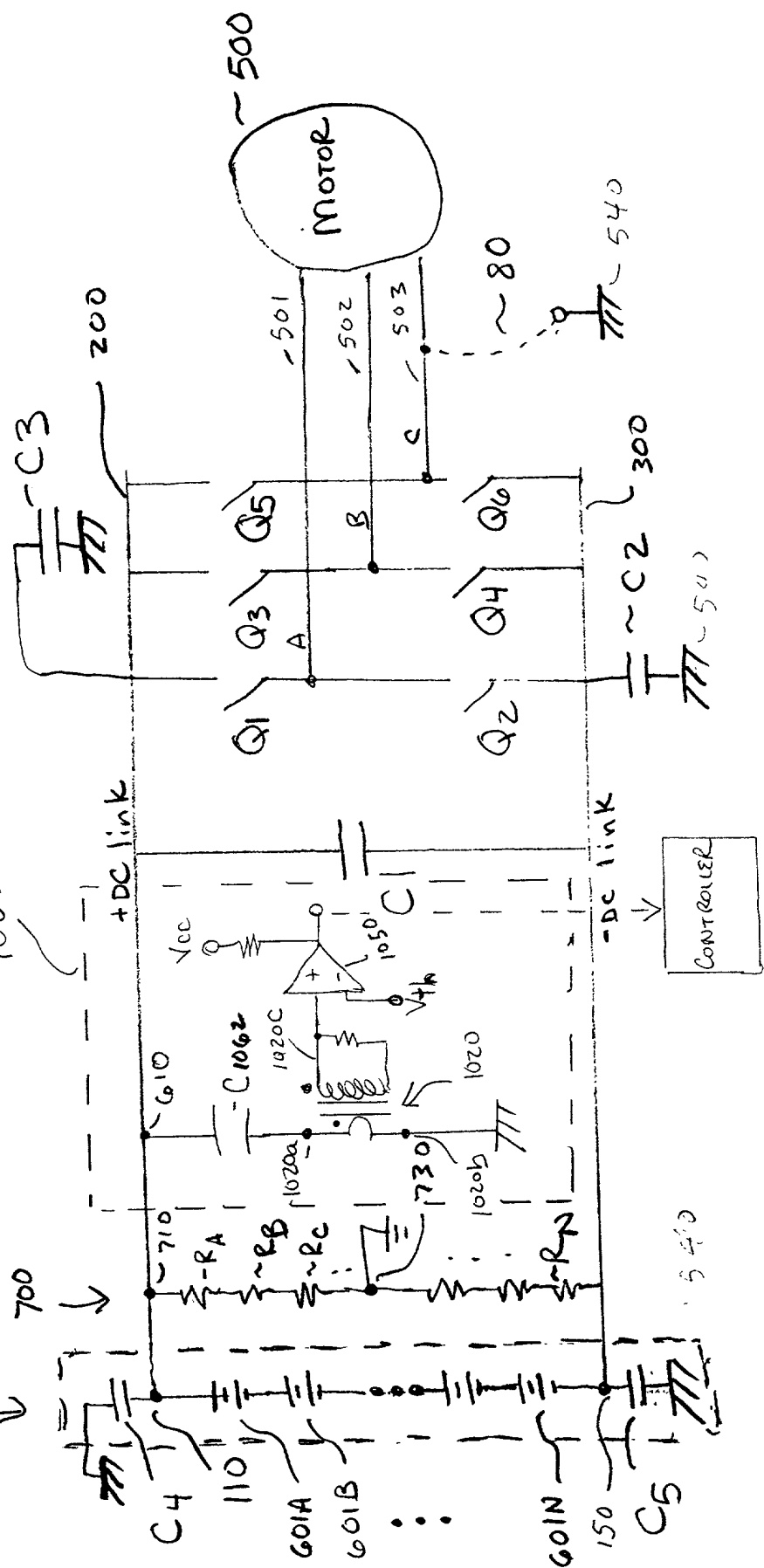


Inverter  
Shutoff

FIG. 3E



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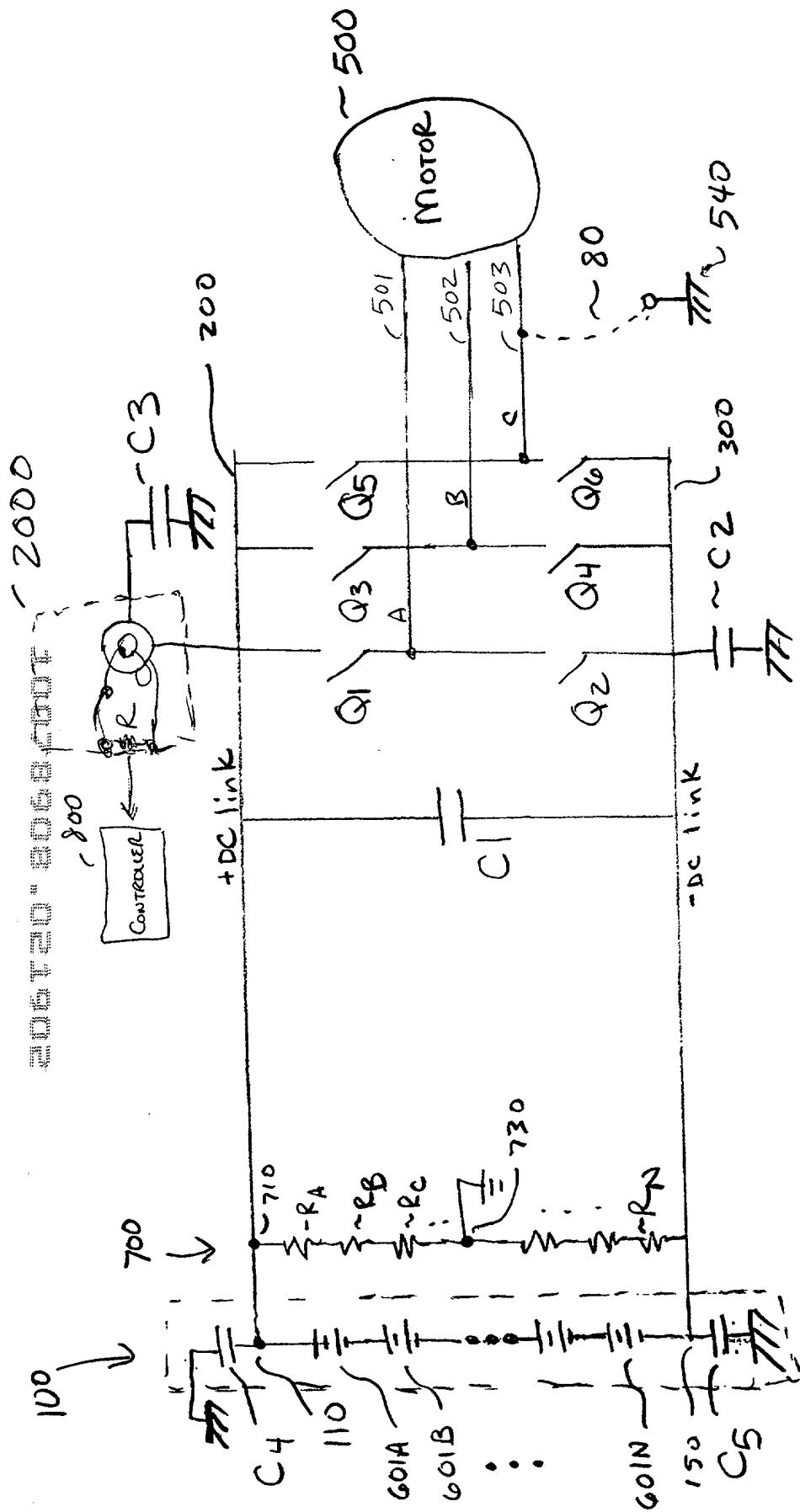


FIG. 5